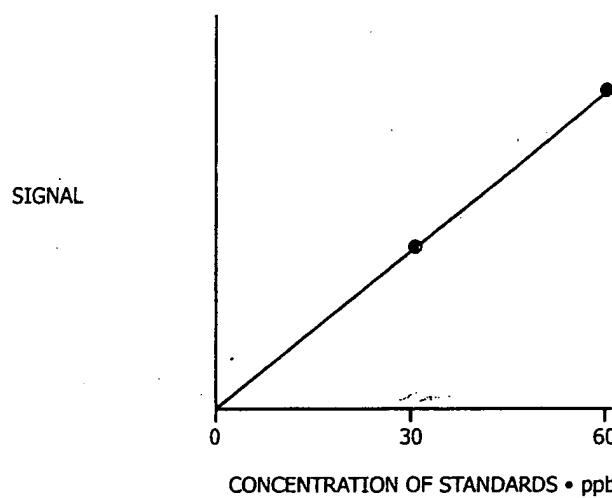




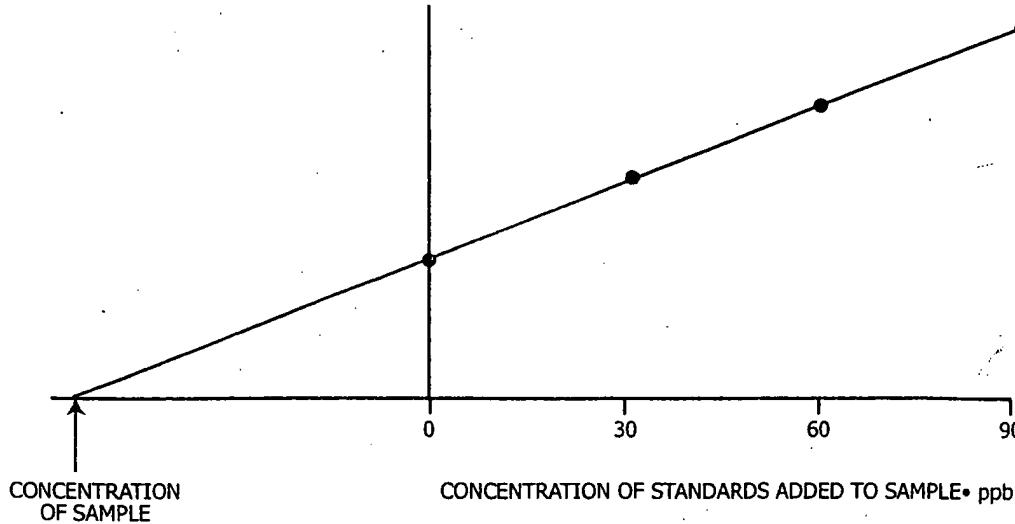
**FIGURE A
CALIBRATION CURVE***



Note: Curve usually goes through origin because the calibration curve is prepared from analyte-free water

*Cited by Burge

**FIGURE B
METHOD OF STANDARD ADDITION****



Note: Curve usually does not pass through origin, because standards are added to sample. The sample contain the analyte.

**Cited by Morton

FIGURE C
**CREATION OF "BLANK" WATER &
 PREPARATION OF STANDARDS BURGE***

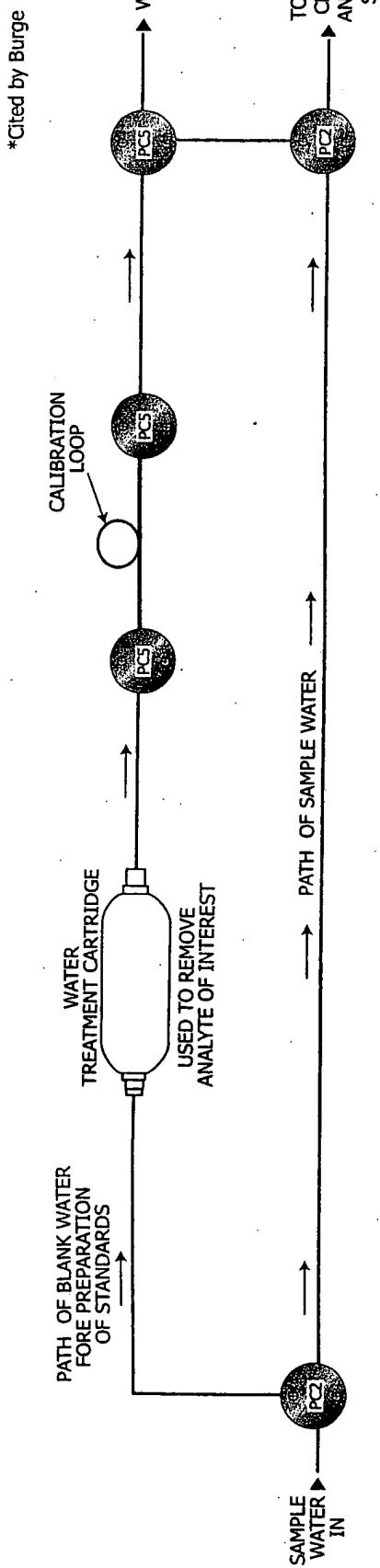
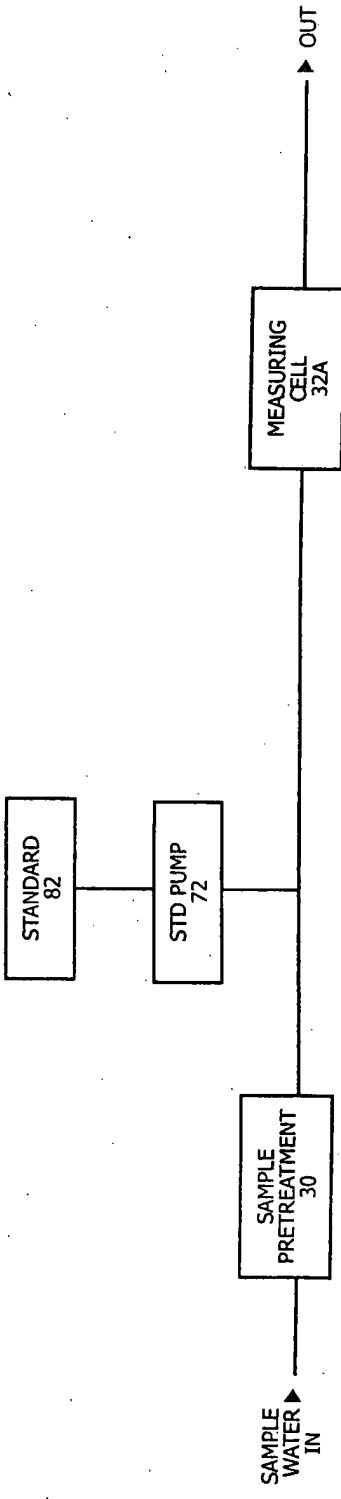


FIGURE D
**PRETREATMENT OF SAMPLE &
 ADDITION OF STANDARD
 MORTON (SEE SHEET 2 OF 10)**



NOTE: SAMPLE PRETREATMENT CAN NOT BE FUNCTIONAL EQUIVALENT OF WATER TREATMENT CARTRIDGE